Author Index to Volume 16 (2002)

(The issue number is given in front of the page numbers.)

Bădiţoiu, G. and S. Ianuş, Semi-Riemannian submersions from real and complex	(1) 70 04
pseudo-hyperbolic spaces Portolo P. A. Corminario and M. Sánchaz. A note on the boundary of a statio	(1) 79- 94
Bartolo, R., A. Germinario and M. Sánchez, A note on the boundary of a static Lorentzian manifold	(2) 121 121
Beltran, J.V., Star calculus on Jacobi manifolds	(2) 121–131 (2) 181–198
Caponio, E., An intrinsic Fermat principle on stationary Lorentzian manifolds and	(2) 101-190
applications	(3) 245 - 265
Dąbrowski, L. and G. Landi, Instanton algebras and quantum 4-spheres	(3) 243 - 203 (3) 277 - 284
D'Ambra, G. and A. Loi, A symplectic version of Nash C ¹ -isometric embedding	(3) 211 - 204
theorem	(2) 167-179
Germinario, A., see Bartolo, R.	(2) 107 - 179 (2) 121 - 131
Goette, S. and U. Semmelmann, Scalar curvature estimates for compact symmetric	(2) 121-131
spaces	(1) 65- 78
González-Dávila, J.C. and L. Vanhecke, Energy and volume of unit vector fields on	(1) 03- 70
three-dimensional Riemannian manifolds	(3) 225 $-$ 244
Ianuş, S., see Bădiţoiu, G.	(3) 223 – 244 (1) 79 – 94
Jelonek, W., Compact Kähler surfaces with harmonic anti-self-dual Weyl tensor	(3) 267 - 276
Kokkendorff, S.L., On the existence and construction of stably causal Lorentzian	(3) 201 - 210
metrics	(2) 133 - 140
Landi, G., see Dąbrowski, L.	(3) 277 - 284
Loi, A., see D'Ambra, G.	(2) 167 - 179
Osipova, D., Symmetric submanifolds in symmetric spaces	(3) 199-211
Romero-Fuster, M.C. and F. Sánchez-Bringas, Umbilicity of surfaces with orthog-	(5) 255 211
onal asymptotic lines in \mathbb{R}^4	(3) 213 - 224
Salvai, M., Force free conformal motions of the sphere	(3) 285 - 292
Sánchez, M., see Bartolo, R.	(2) 121 – 131
Sánchez-Bringas, F., see Romero-Fuster, M.C.	(3) 213 - 224
Saunders, D.J., On the inverse problem for even-order ordinary differential	(0) = 10
equations in the higher-order calculus of variations	(2) 149 - 166
Semmelmann, U., see Goette, S.	(1) 65 - 78
Soma, T. and T. Tsuno, Curvature index for spatial theta-curves	(1) 35 $-$ 47
Sparano, G., G. Vilasi and A.M. Vinogradov, Vacuum Einstein metrics with	
bidimensional Killing leaves. I. Local aspects	(2) 95-120
Spiro, A., The Hermitian connection and the Jacobi fields of a complex Finsler	
manifold	(1) 49- 63
Tsuno, T., see Soma, T.	(1) 35 – 47
Ugaglia, M., On the Hamiltonian and Lagrangian structures of time-dependent	
reductions of evolutionary PDEs	(1) 1- 33
Vanhecke, L., see González-Dávila, J.C.	(3) 225 - 244
Vilasi, G., see Sparano, G.	(2) 95-120
Vinogradov, A.M., see Sparano, G.	(2) 95-120
Walschap, G., On the geometry of the base space of a metric fibration	(2) 141 - 147



